Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(compile same code) and (code same optimiz\$4) and (multi adj thread\$4 near3 trigg\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:14
L2	1374	(compile same code) and (code same optimiz\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:11
L3	0	(compile same code) and (code same optimiz\$4) and (multi adj thread\$4 same trig\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:15
L4	14	(compile same code) and (code same optimiz\$4) and (thread\$4 same trig\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:19
L5	34231	trig\$4.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:20
L6	6	trig\$4.ti. and (code same optimiz\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:21
L7	16	trig\$4.ti. and (code same compil\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:33
L8	1242	compiler near optimiz\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:33

L9	18	compiler near optimiz\$4 and (trigg\$4 near instruc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:55
L10	386	717/127.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:55
L11	34	717/127.ccls. and (optimi\$4 same compil\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 09:56
L12	25	717/127.ccls. and (optimi\$4 near4 compil\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 10:04
L14	2	717/127.ccls. and (optimi\$4 near4 compil\$4) and (trig\$4 same table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 10:23
L15	5	717/127.ccls. and (trig\$4 near instruc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 10:24
L16	2	"20020144083".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:46

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Baralis, E.; Ceri, S.; Paraboschi, S.; Knowledge and Data Engineering, IEEE Transactions on Volume 10, Issue 3, May-June 1998 Page(s):353 - 370 IEEE JNL

#### 2. A different approach to high performance computing

Corporaal, H.; High Performance Computing, 1997. Proceedings. Fourth International Conference on 18-21 Dec. 1997 Page(s):22 - 27 IEEE CNF

### 3. Design of transport triggered architectures

Corporaal, H.;
VLSI, 1994. 'Design Automation of High Performance VLSI Systems'. GLSV '94, Proceedings., Fourth Great Lakes
Symposium on
4-5 March 1994 Page(s):130 - 135
IEEE CNF

Enable++: a general-purpose L2 trigger processor

Hogl, H.; Kugel, A.; Ludvig, J.; Manner, R.; Noffz, K.H.; Zoz, R.;

Nuclear Science Symposium and Medical Imaging Conference Record, 1995., 1995 IEEE

Volume 2, 21-28 Oct. 1995 Page(s):667 - 671 vol.2

**IEEE CNF** 

# 5. Simultaneous computation of robot kinematics and differential kinematics with automatic differentiation

Pai, D.K.; Ser, T.H.S.; Intelligent Robots and Systems '93, IROS '93. Proceedings of the 1993 IEEE/RSJ International Conference on Volume 2, 26-30 July 1993 Page(s):775 - 780 vol.2

**IEEE CNF** 

#### 6. General and efficient multiple list traversal for concurrent fault simulation

Montessoro, P.L.; Gai, S.; VLSI, 1991. Proceedings., First Great Lakes Symposium on 1-2 March 1991 Page(s):43 - 48

**IEEE CNF** 

# 7. A novel real-time analyzer for moving objects on freeway

Jyh Chen; Jin-Tu Huang; Hsing-Chin Yeh; Chean-Mean Chen; Yen-Tseng Hsu; Industry Applications Society Annual Meeting, 1994., Conference Record of the 1994 IEEE 2-6 Oct. 1994 Page(s):1851 - 1858 vol.3

**IEEE CNF** 

# 8. ILP architectures: trading hardware for software complexity

Corporaal, H.; Algorithms and Architectures for Parallel Processing, 1997. ICAPP 97. 1997 3rd International Conference on 10-12 Dec. 1997 Page(s):141 - 154

**IEEE CNF** 

#### 9. Active rule processing in the BioCompose database

Taehyung Wang; Sheu, P.C.-Y.; Cotman, C.;
Object-Oriented Real-Time Distributed Computing, 1998. (ISORC 98) Proceedings. 1998 First International

Symposium on 20-22 April 1998 Page(s):431 - 437

**IEEE CNF** 

#### 10. Back-end software for highly dependable real-time control systems

Domaratsky, Y.; Perevozchikov, M.; Ingulets, A.; Alkhovik, A.; Computer Software and Applications Conference, 2001. COMPSAC 2001. 25th Annual International 8-12 Oct. 2001 Page(s):237 - 244

**IEEE CNF** 

# 11. Railgun performance enhancement from distribution of energy feeds

Matyac, M.J.; Christopher, F.; Jamison, K.A.; Persad, C.; Marshall, R.A.; Magnetics, IEEE Transactions on Volume 31, Issue 1, Jan 1995 Page(s):332 - 337 IEEE JNI

### 12. An incremental zero/integer delay switch-level simulation environment

Jones, L.G.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on Volume 11, Issue 9, Sept. 1992 Page(s):1131 - 1139

**IEEE JNL** 

### 13. Performance and scalability of the back-end sub-system in the ATLAS DAQ/EF prototype

Alexandrov, I.; Amorim, A.; Badescu, E.; Burckhart, D.; Caprini, M.; Cohen, L.; Duval, P.-Y.; Hart, R.; Jones, R.; Kazarov, A.; Kolos, S.; Kotov, V.; Laugier, D.; Mapelli, L.; Moneta, L.; Qian, Z.; Radu, A.; Ribeiro, C.A.; Roumiantsev, V.; Ryabov, Y.; Schweiger, D.; Soloviev, I.; Nuclear Science, IEEE Transactions on Volume 47, Issue 2, April 2000 Page(s):244 - 249

**IEEE JNL** 

### Design support for initiatives and policies in conceptual models of information systems-a Statechart approach

Mueck, T.A.;

System Sciences, 1994. Vol.IV: Information Systems: Collaboration Technology Organizational Systems and Technology, Proceedings of the Twenty-Seventh Hawaii International Conference on Volume 4, 4-7 Jan. 1994 Page(s):743 - 752

IEEE CNF

### 15. Cooperative transactions for real-time databases

Huang-Cheng Kuo; Ozsoyoglu, G.; Parallel and Distributed Real-Time Systems, 1996. Proceedings of the 4th International Workshop on 15-16 April 1996 Page(s):110 - 117

IEEE CNF

# 16. Performance and scalability of the back-end sub-system in the ATLAS DAQ/EF prototype

Alexandrov, I.; Amorim, A.; Badescu, E.; Burckhart, D.; Caprini, M.; Cohen, L.; Duval, P.-Y.; Hart, R.; Jones, R.; Kazarov, A.; Kolos, S.; Kotov, V.; Laugier, D.; Mapelli, L.; Moneta, L.; Qian, Z.; Radu, A.; Ribeiro, C.A.; Roumiantsev, V.; Ryabov, Y.; Schweiger, D.; Soloviev, I.; Real Time Conference, 1999. Santa Fe 1999. 11th IEEE NPSS 14-18 June 1999 Page(s):295 - 300

**IEEE CNF** 

# 17. Efficient simulation for hierarchical and partitioned circuits

Maurer, P.M.;

VLSI Design, 1999. Proceedings. Twelfth International Conference On 7-10 Jan. 1999 Page(s):236 - 241

**IEEE CNF** 

### 18. Datapath intensive ASIC design-synthesis from VHDL

Micallef-Trigona, R.;

VHDL (Very High Speed Integrated Circuits Hardware Description Language) - Applications and CAE Advances, IEE Colloquium on (Digest No.1993/076)

6 Apr 1993 Page(s):4/1 - 4/5

**IEE CNF** 

### 19. Rule-based consistency enforcement for knowledge-based systems

Eick, C.F.; Werstein, P.; Knowledge and Data Engineering, IEEE Transactions on Volume 5, Issue 1, Feb. 1993 Page(s):52 - 64 IEEE JNL

# 20. Incremental switch-level simulation with zero/integer-delay

Jones, L.G.;
Design Automation. EDAC. Proceedings of the European Conference on 25-28 Feb. 1991 Page(s):334 - 338
IEEE CNF

# 21. Intelligent control for safety-critical applications

Peraldi, M.-A.; Decotignie, J.-D.; Kouthon, T.; Systems, Man and Cybernetics, 1995. 'Intelligent Systems for the 21st Century'., IEEE International Conference on Volume 4, 22-25 Oct. 1995 Page(s):2994 - 2999 vol.4 IEEE CNF

### 22. Flexible user interface for computer measurements and control

Kurakin, V.G.; Koltsov, A.V.; Kurakin, P.V.;
Particle Accelerator Conference, 2001. PAC 2001. Proceedings of the 2001
Volume 2, 18-22 June 2001 Page(s):1192 - 1194 vol.2
IEEE CNF

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